

Exhibit 33

SW-SEC00043080

From: Cline, Brad [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=C1DA7AFA0BCE413F9C32CE66040660F3-CLINE, BRAD]
Sent: 4/13/2018 11:13:08 PM
To: Mills, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=39807570d2924680b3129f6920f14824-Mills, Davi]; Reddy, Smitha [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=2b41de3ce8a34a3388f9cd49cc80ea04-Reddy, Smit]; Quitugua, Eric [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=227693e84bc0400b84364660f692bc85-Quitugua, E]
Subject: Re: Please follow up on Risk / Compensating Controls

I'm sure Eric and Smitha can add clarity, my understanding is these are old sql accounts that are shared among multiple dbs/websites and pose a security risk. It's been tough to get all the teams involved to assist and get these older accounts removed.

From: Mills, David
Sent: Friday, April 13, 2018 6:06:33 PM
To: Cline, Brad; Reddy, Smitha; Quitugua, Eric
Subject: Fwd: Please follow up on Risk / Compensating Controls

Brad/Smitha/Eric,

Can you guys clarify what the first two items are that we are responsible for and what the status is? This goes to Joe next week, so want to make sure I understand where we are with our commits.

Sent from my iPhone

Begin forwarded message:

From: "Johnson, Rani" <rani.johnson@solarwinds.com>
Date: April 13, 2018 at 1:44:27 PM CDT
To: "Kemmerer, Joel" <joel.kemmerer@solarwinds.com>, "Brown, Timothy" <timothy.brown@solarwinds.com>, "Mills, David" <David.Mills@solarwinds.com>
Cc: "Quitugua, Eric" <eric.quitugua@solarwinds.com>, "Pierce, Kellie" <kellie.pierce@solarwinds.com>
Subject: Please follow up on Risk / Compensating Controls

Risk #
1
2
3

4

5

6

7

8

9

10

11

12

Business Unit
DOIT-Operations
DOIT-Operations
DOIT-BizApps
DOIT-BizApps
DOIT-BizApps
DOIT-BizApps
DOIT-BizApps
Engineering-Core
DOIT-BizApps

DOIT-BizApps

DOIT-BizApps

DOIT-BizApps

Risk
Shared SQL legacy account login credentials used
Shared SQL legacy account login credentials used
SQL DB passwords are not encrypted within the configuration file
Passwords are not encrypted in web configuration files
Login account credentials are stored in plain text in configuration files
Login account credentials are stored in plain text in configuration files
Production data is replicated into lower level instances (test, QA)
Shared SQL legacy account login credentials used
Password are stored in plain text on the public web servers in the web.configuration file and in the system registry of the machine
Non-privileged accounts being granted local administrator permissions on server
Endpoint Security (Antivirus) not installed on server
Non-privileged accounts being granted local administrator permissions on server

System
eCommerce
SolarWeb
N-Able BizApps Database

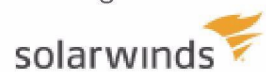
Service Tier
Netsuite
Salesforce
Salesforce
OIP/Phone Home DB
Juliet
Juliet
SolarBIDB01
SolarBIDB01

Risk Level
High
High
High
High
High
High
High
High
High
High

High
High

Target Remediation
Q2 2018
Q2 2018
TBD
APR 2018
TBD
TBD
TBD
Q2 2018
Q2 2018
Q2 2018
APR 2018
Q2 2018

Kind regards.



Rani Johnson | Chief Information Officer | **SolarWinds**
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